

IN THE CLAIMS

Please cancel claims 2, 7 and 10, and amend claims 1, 6 and 11 as follows:

1. (CURRENTLY AMENDED) A method for operating a graphics program in a computer, comprising:

performing one or more functions of a Sheet Set Manager in the graphics program,

(a) wherein the Sheet Set Manager manages one or more Sheet Sets, each of the Sheet Sets comprises a collection of zero or more Sheets and Subsets of the Sheets, and each of the Sheets comprises a drawing, layout or view, and

(b) wherein the Sheet Set Manager includes a Transmittal and Archive function for automatically packaging, communicating and storing of the Sheet Set, Subsets and Sheets, and associated files, as a cohesive unit, such that the Transmittal and Archive function ~~sets upon automatically collects all files related to~~ the Sheet Set, Subsets and Sheets, including finding a first set of files that store the Sheet Set, Subsets and Sheets, finding a second set of files that are required to continue working on the Sheet Set, and associated files, as a whole using one-step functionality packaging together the first and second set of files.

2. (CANCELED)

3. (ORIGINAL) The method of claim 1, wherein the Transmittal and Archive function automatically extracts and bundles all referenced files related to the Sheet Set, Subsets, and Sheets.

4. (ORIGINAL) The method of claim 1, wherein the Transmittal and Archive function automatically bundles all support files necessary to view and edit the Sheets.

5. (ORIGINAL) The method of claim 1, wherein the Transmittal and Archive function compresses the Sheet Set, Subsets, and Sheets and prepares them to be saved, emailed, or otherwise transmitted.

6. (CURRENTLY AMENDED) An apparatus for operating a graphics program in a computer, comprising:

a graphics program, executed by the computer, and performing one or more functions of a Sheet Set Manager performed in the graphics program,

(a) wherein the Sheet Set Manager manages one or more Sheet Sets, each of the Sheet Sets comprises a collection of zero or more Sheets and Subsets of the Sheets, and each of the Sheets comprises a drawing, layout or view, and

(b) wherein the Sheet Set Manager includes a Transmittal and Archive function for automatically packaging, communicating and storing of the Sheet Set, Subsets and Sheets, and associated files, as a cohesive unit, such that the Transmittal and Archive function see upon automatically collects all files related to the Sheet Set, Subsets and Sheets, including finding a first set of files that store the Sheet Set, Subsets and Sheets, finding a second set of files that are required to continue working on the Sheet Set, and associated files, as a whole using one-step functionality packaging together the first and second set of files.

7. (CANCELED)

8. (ORIGINAL) The apparatus of claim 6, wherein the Transmittal and Archive function automatically extracts and bundles all referenced files related to the Sheet Set, Subsets, and Sheets.

9. (ORIGINAL) The apparatus of claim 6, wherein the Transmittal and Archive function automatically bundles all support files necessary to view and edit the Sheets.

10. (ORIGINAL) The apparatus of claim 6, wherein the Transmittal and Archive function compresses the Sheet Set, Subsets, and Sheets and prepares them to be saved, emailed, or otherwise transmitted.

11. (CURRENTLY AMENDED) An article of manufacture comprising a program storage device embodying instructions that, when executed by a computer, cause the computer to perform a method for operating a graphics program in a computer, comprising:

performing one or more functions of a Sheet Set Manager in the graphics program,

(a) wherein the Sheet Set Manager manages one or more Sheet Sets, each of the Sheet Sets comprises a collection of zero or more Sheets and Subsets of the Sheets, and each of the Sheets comprises a drawing, layout or view, and

(b) wherein the Sheet Set Manager includes a Transmittal and Archive function for automatically packaging, communicating and storing of the Sheet Set, Subsets and Sheets, and associated files, as a cohesive unit, such that the Transmittal and Archive function sets upon automatically collects all files related to the Sheet Set, Subsets and Sheets, including finding a first set of files that store the Sheet Set, Subsets and Sheets, finding a second set of files that are required to continue working on the Sheet Set, and associated files, as a whole using one step functionality packaging together the first and second set of files.

12. (CANCELED)

13. (ORIGINAL) The article of claim 11, wherein the Transmittal and Archive function automatically extracts and bundles all referenced files related to the Sheet Set, Subsets, and Sheets.

14. (ORIGINAL) The article of claim 11, wherein the Transmittal and Archive function automatically bundles all support files necessary to view and edit the Sheets.

15. (ORIGINAL) The article of claim 11, wherein the Transmittal and Archive function compresses the Sheet Set, Subsets, and Sheets and prepares them to be saved, emailed, or otherwise transmitted.